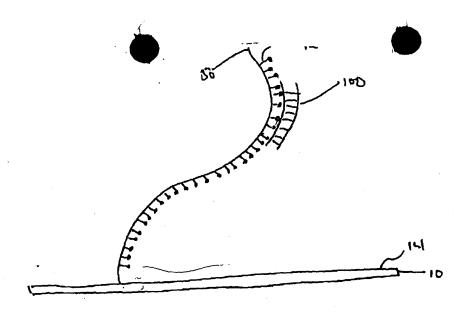
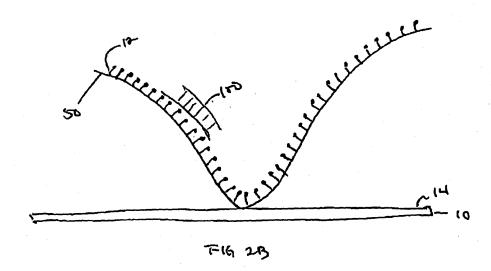


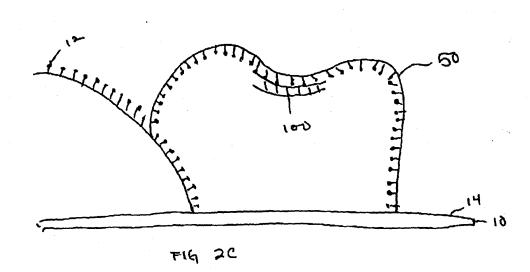


F19 1



F14 2A





-0-51-(CH2-CH),
(COOH NaOH NaOCA or NaOBr F14 3 4(2) ECHE-CHTN NH2 -0-\$i \\SU \\\Ce^{3t}(ag) -0-51 NS (CH2-CH) M

F163B

FIG.44

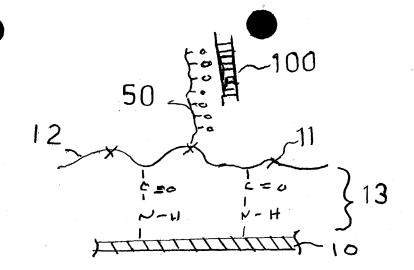


Figure 1 13

FIG.4C

